

WEST Search History

DATE: Wednesday, October 16, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=OR</i>			
L21	L20 and 536/23.2	5	L21
L20	L19 and 530/300	86	L20
L19	L18 and 435/325	336	L19
L18	L17 and 435/252.3	602	L18
L17	L16 and 435/320.1	913	L17
L16	L15 and 435/69.1	1181	L16
L15	L14 and 536/23.1	1883	L15
L14	530/350	10194	L14
L13	((530/350)!.IPC.)	0	L13
L12	l4 and fusion	126	L12
L11	L4 and semiphorin	0	L11
L10	nhp and semiphorin	0	L10
L9	nhp and semiphorin?	0	L9
L8	L5 and semiphorin	0	L8
L7	L5 same semiphorin	0	L7
L6	L5 same semiphorins	0	L6
L5	nhp .clm.	45	L5
L4	novel adj1 human adj1 proteins	232	L4
<i>DB=DWPI; PLUR=YES; OP=OR</i>			
L3	200049134.PN.	2	L3
L2	WO200049134.PN.	0	L2
L1	549267.PN.	3	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 17:51:22 ON 16 OCT 2002)

FILE 'BIOSIS, SCISEARCH' ENTERED AT 17:56:52 ON 16 OCT 2002

L1 183 S NOVEL(A) HUMAN(A) PROTEIN?
L2 0 S L1 AND NHP
L3 880 S NHP
L4 28 S L3 AND PEPTIDE?
L5 0 S L4 AND SEMIPHOR?
L6 0 S L4 AND SEMIPHORINS
L7 1 S SEMIPHORIN
L8 0 S SEMIPHORINS
L9 983 S SEMAPHORIN
L10 0 S L9 AND NHP
L11 0 S L1 AND L9
L12 102 S L9 AND NOVEL
L13 4 S L9 AND OLIGONUCLEOTIDE?
L14 0 S L12 AND INTER(A)ALIA
L15 1211 S INTER(A)ALIA
L16 0 S L15 AND L9
SAVE WALKE/L ALL
L17 24 S ((WALKE D?) OR (WALKE W?))/AU
L18 0 S L17 AND ((WILGANOWSKI N?) OR (WILGANOWSKI L?))/AU
L19 0 S L17 AND (DONOHO G?)/AU
L20 16 DUPLICATE REMOVE L17 (8 DUPLICATES REMOVED)
SAVE WALKE/L ALL